

Figure 1 (Prior Art)

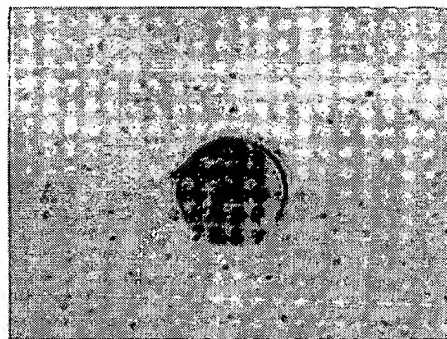


Figure 2 (Prior Art)

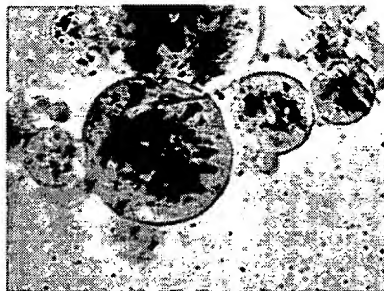


Figure 3

FIG. 1 - 104367

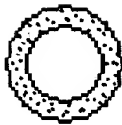


Figure 4a

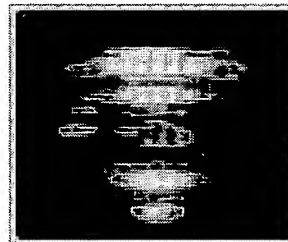


Figure 4b

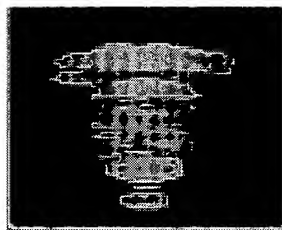


Figure 4c

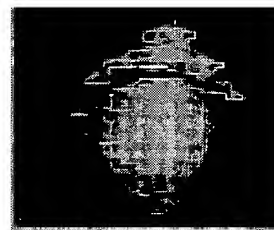


Figure 4d

004367.00005

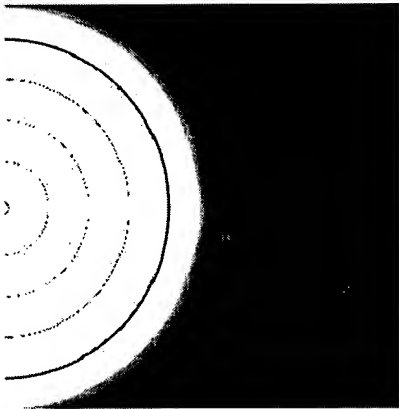


Figure 5a

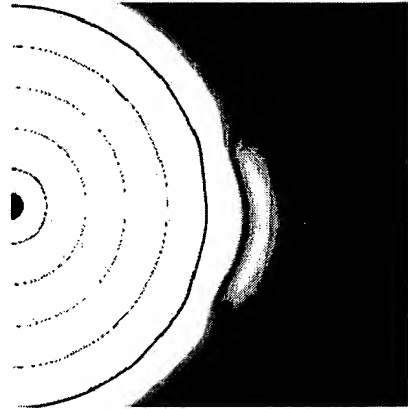


Figure 5b

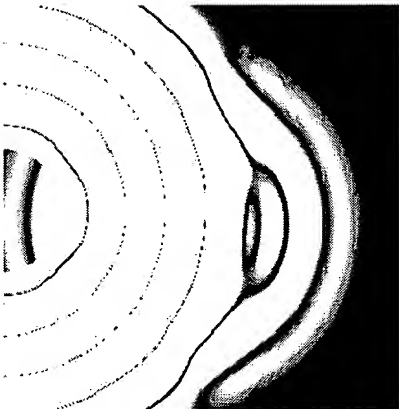


Figure 5c

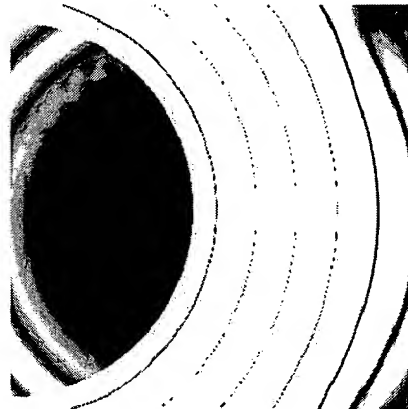


Figure 5d

004367.00005

RF Data Acquisition

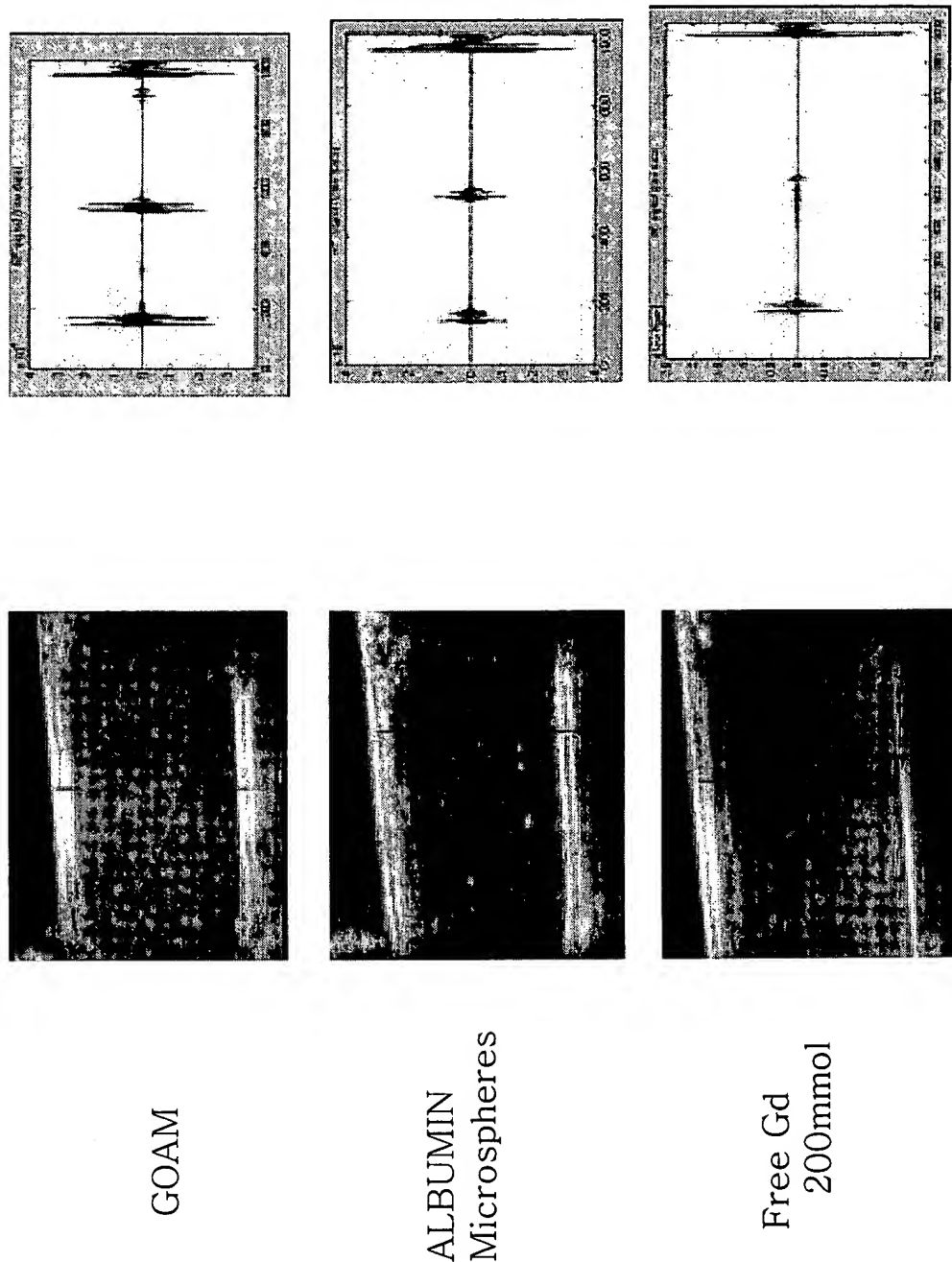


Figure 6

FOOT: 943650

Ultrasonic Attenuation (dB/cm/MHz)

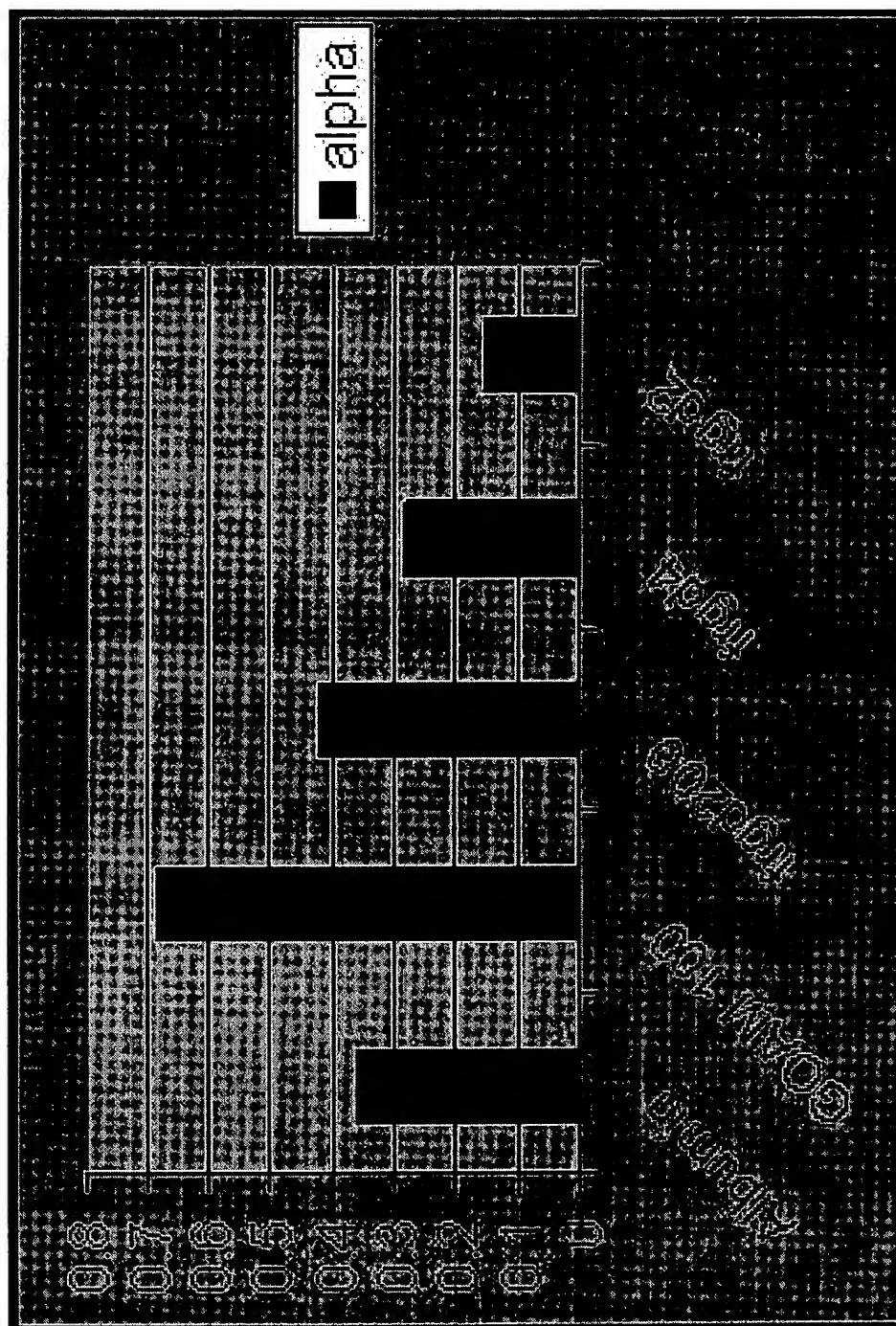


Figure 7

FIGURE 8

Integrated Ultrasonic Backscatter Coefficient (dB)

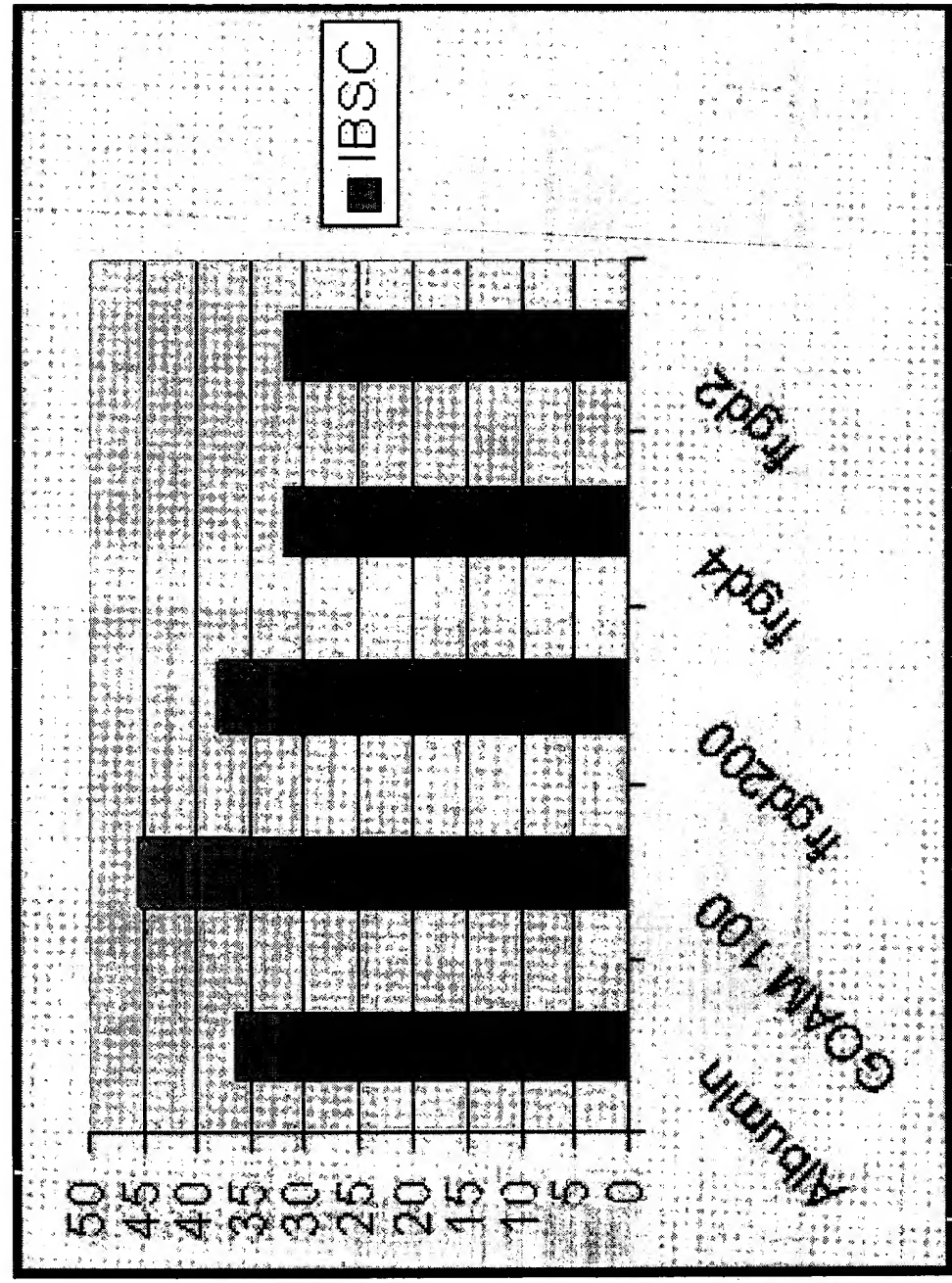


Figure 8

FOETOT" 9H494660

MR Data

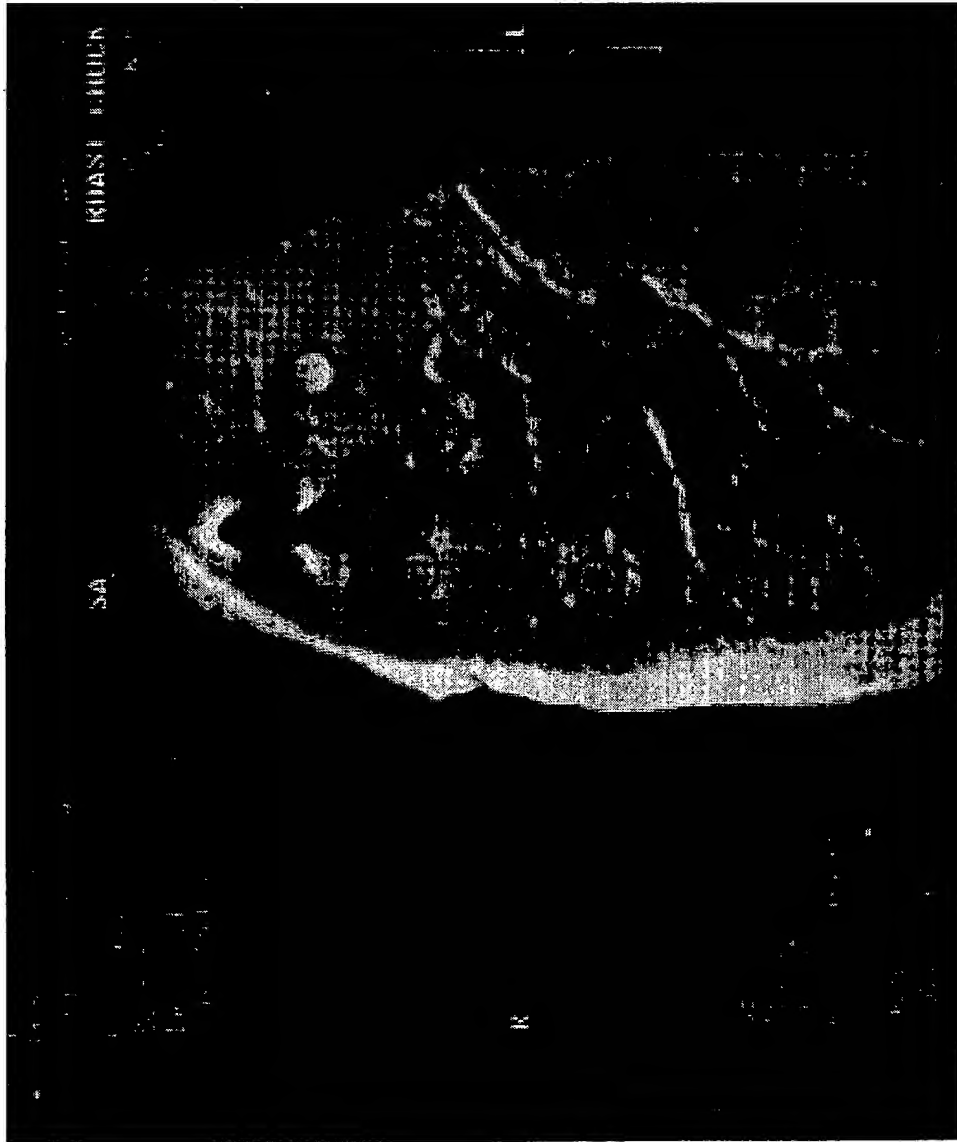


Figure 9

Diagram illustrating a geometric layout, likely a floor plan or architectural drawing, showing a large rectangle divided into several smaller rectangular sections. The sections are labeled with numbers 1 through 10.

The layout is as follows:

- Top row: Three small squares labeled 1, 2, and 3.
- Below these is a large rectangle labeled 4.
- To the right of the large rectangle 4 is a vertical strip labeled 5.
- Below the large rectangle 4 is a horizontal strip labeled 6.
- To the right of the horizontal strip 6 is a vertical strip labeled 7.
- Below the horizontal strip 6 is a large rectangle labeled 8.
- To the right of the large rectangle 8 is a vertical strip labeled 9.
- Below the large rectangle 8 is a horizontal strip labeled 10.

The entire diagram is enclosed in a large rectangle.

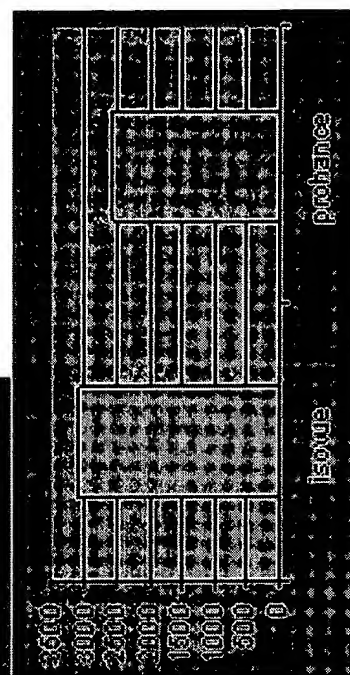
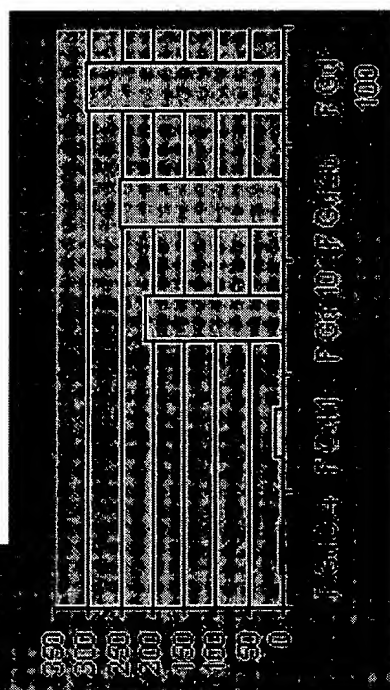


Figure 10